

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented) A synergistic herbicidal mixture comprising
 - A) 4-[2-methyl-3-(4,5-dihydroisoxazol-3-yl)-4-methylsulfonyl-benzoyl]-1-methyl-5-hydroxy-1H-pyrazole or one of its environmentally compatible salts; and
 - B) clopyralid or one of its environmentally compatible salts;and,
 - C) at least one herbicidal compound selected from the group consisting of sulfonamide and triazine or their environmentally compatible salts; wherein said sulfonamide is selected from the group consisting of florasulam, flumetsulam and metosulam and said triazine is selected from the group consisting of ametryn, atrazine, cyanazine, desmetryn, dimethamethryn, prometon, prometryn, propazine, simazine, simetryn, terbumeton, terbutryn, terbutylazine and trietazine,in a synergistically effective amount.

Claims 2-24. (Canceled)

25. (Previously presented) A synergistic herbicidal mixture as claimed in claim 1 comprising, as component C) a triazine.

26. (Previously presented) A synergistic herbicidal mixture as claimed in claim 1, comprising as component C) atrazine.

Claims 27-29. (Canceled)

30. (Currently amended) The synergistic Synergistic herbicidal mixture as claimed in claim 1, wherein component A) and B) are present in a weight ratio of 1:0.001 to 1:500.

31. (Previously presented) Synergistic herbicidal mixture as claimed in claim 1, wherein component A) and component C) are present in a weight ratio of 1:0.002 to 1:800.

32. (Previously Presented) A herbicidal composition comprising a herbicidally active amount of a synergistic herbicidal mixture as claimed in claim 1, at least one inert liquid and/or solid carrier and, if desired, at least one surfactant.

33. (Previously presented) A process for the preparation of herbicidal compositions as claimed in claim 32, comprising mixing component A), component B),

component C), at least one inert liquid and/or solid carrier and, if appropriate, a surfactant.

34. (Previously presented) A method of controlling undesired vegetation, comprising applying simultaneously or separately to said vegetation, the environment of said vegetation and/or seeds of said vegetation

A) 4-[2-methyl-3-(4,5-dihydroisoxazol-3-yl)-4-methylsulfonyl-benzoyl]-1-methyl-5-hydroxy-1H-pyrazole

or one of its environmentally compatible salts;

and

B) clopyralid or one of its environmentally compatible salts;

and,

C) at least one herbicidal compound selected from the group consisting of sulfonamide and triazine

wherein said sulfonamide is selected from the group consisting of florasulam, flumetsulam and metosulam and said triazine is selected from the group consisting of ametryn, atrazine, cyanazine, desmetryn, dimethamethryn, prometon, prometryn, propazine, simazine, simetryn, terbumeton, terbutryn, terbutylazine and trietazine,

or their environmentally compatible salts;

in a synergistically effective amount.

35. (Previously Presented) The method of claim 34, wherein the undesired vegetation is proximate crop plants, and the application is to the leaves of the crop plant and of the undesired vegetation.

36. (Previously presented) A synergistic herbicidal mixture according to claim 1 comprising, as component C) a sulfonamide.

37. (Previously presented) A synergistic herbicidal mixture according to claim 36, comprising as component C) flumetsulam.